Google

"shuffle distance" | Search | Advanced Search
                                    Preferences

Web   Results **1 - 10** of about **40** for **"shuffle distance"**. (**0.30** seconds)

push **shuffle distance**
... push **shuffle distance**. From: Remote Name: 156.56.123.130. Comments. I know
this is a very relative question, but about what is the ratio between the ...
www.jkdwednite.com/forums/_forums/00001223.htm - 3k - Cached - Similar pages

Re: push **shuffle distance**
Re: push **shuffle distance**. From: Brent Lance Remote Name: 12.21.233.239. Comments.
I use the step and slide to manipulate distance and keep a fighting ...
www.jkdwednite.com/forums/_forums/00001224.htm - 4k - Cached - Similar pages

GMOS: Nod & Shuffle
... For example, for a single-band Nod & Shuffle observation the **shuffle distance**
is +1536 ... image with 1 arcsec slits the **shuffle distance** is 14 pixels. ...
www.gemini.edu/sciops/instruments/ gmos/gmosNodShuffle.html - 28k - Cached - Similar pages

[PDF] Microsoft PowerPoint - cement-post-icpr.ppt
File Format: PDF/Adobe Acrobat - View as HTML
... **Shuffle Distance. Shuffle Distance**. Intensity histogram intersection can also
be covered. Intensity histogram intersection can also be covered ...
www.cemnet.ntu.edu.sg/ presentation/slides_chamtatjen.pdf - Similar pages

File Index
... core/vil/algo/vil_abs_shuffle_distance.h [code], Compute **shuffle distance**
between two images. core/vil/algo/vil_abs_shuffle_distance.txx [code] ...
paine.wiau.man.ac.uk/pub/ doc_vxl/core/vil/html/files.html - 56k - Mar 8, 2005 - Cached - Similar pages

vil_abs_shuffle_distance.txx File Reference
... Compute **shuffle distance** between two images. Author:: Tim Cootes ...
Computes **shuffle distance** between image1 and image2. ...
paine.wiau.man.ac.uk/pub/doc_vxl/ core/vil/html/vil__abs__shuffle__distance_8txx.html - 8k -
Cached - Similar pages
[More results from paine.wiau.man.ac.uk]

Gemini/NOAO newsletter article
... These are: (i) the **shuffle distance**, Y; (ii) the sub-integration time and (iii)
the ... 2a): The **shuffle distance** is small and the sky image is recorded ...
www.ociw.edu/lcirs/public/GeminiNewsletter.htm - 51k - Cached - Similar pages

[PDF] Probabilistic Tracking with Exemplars in a Metric Space
File Format: PDF/Adobe Acrobat - View as HTML
... on binary edge images, and tracking mouth movements by means of a **shuffle
distance**. ... tracking based on the **shuffle distance** continues largely ...
research.microsoft.com/vision/ cambridge/papers/toyama_ijcv02.pdf - Similar pages

[PDF] Probabilistic Tracking in a Metric Space
File Format: PDF/Adobe Acrobat - View as HTML
... after image warp based on optic flow, (h) **shuffle distance** as described in text.
... mshuffle.mpgshows tracking using the **shuffle distance**. ...
research.microsoft.com/vision/papers/ ICCV2001ToyamaBlake/ICCV2001ToyamaBlakeColor.pdf -

◈IEEE

Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE Xplore®
RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help   FAQ   Terms   IEEE Peer Review

Quick Links ▼

» Se.

Welcome to IEEE Xplore®

O— Home
O— What Can
 I Access?
O— Log-out

Tables of Contents

O— Journals
 & Magazines
O— Conference
 Proceedings
O— Standards

Search

O— By Author
O— Basic
O— Advanced
O— CrossRef

Member Services

O— Join IEEE
O— Establish IEEE
 Web Account
O— Access the
 IEEE Member
 Digital Library

IEEE Enterprise

O— Access the
 IEEE Enterprise
 File Cabinet

🖶 Print Format

Your search matched **7** of **1134355** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enterii new one in the text box.

| exponential constant | | Search |

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

---

1 **Simple model for space-charge region capacitance of an exponentia constant p-n junction**
Ho, F.D.;
Electronics Letters , Volume: 26 , Issue: 25 , 6 Dec. 1990
Pages:2063 - 2065

[Abstract]   [PDF Full-Text (212 KB)]   **IEE JNL**

---

2 **A conservative theory for long term reliability growth prediction**
Bishop, P.G.; Bloomfield, R.E.;
Software Reliability Engineering, 1996. Proceedings., Seventh International Symposium on , 30 Oct.-2 Nov. 1996
Pages:308 - 317

[Abstract]   [PDF Full-Text (764 KB)]   **IEEE CNF**

---

3 **Bussgang-zero crossing equalization: an integrated HOS-SOS appro:**
Jacovitti, G.; Panci, G.; Scarano, G.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Sigr Processing, IEEE Transactions.on] , Volume: 49 , Issue: 11 , Nov. 2001
Pages:2798 - 2812

[Abstract]   [PDF Full-Text (397 KB)]   **IEEE JNL**

---

4 **Analysis of multiexponential transient signals using interpolation-bε deconvolution and parametric modeling techniques**
Salami, M.J.E.; Ismail, Z.;
Industrial Technology, 2003 IEEE International Conference on , Volume: 1 , 1ι Dec. 2003
Pages:271 - 276 Vol.1

◈ IEEE

Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE *Xplore®*
RELEASE 1.8

Welcome
United States Patent and Trademark Office

» Se.

Help   FAQ   Terms   IEEE Peer Review | **Quick Links** |

Welcome to IEEE Xplore®

○ Home
○ What Can
   I Access?
○ Log-out

Tables of Contents

○ Journals
   & Magazines
○ Conference
   Proceedings
○ Standards

Search

○ By Author
○ Basic
○ Advanced
○ CrossRef

Member Services

○ Join IEEE
○ Establish IEEE
   Web Account
○ Access the
   IEEE Member
   Digital Library

IEEE Enterprise

○ Access the
   IEEE Enterprise
   File Cabinet

Your search matched **1** of **1134355** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enterii new one in the text box.

| shuffle distance | **Search**

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

───

1 **Probabilistic tracking in a metric space**
Toyama, K.; Blake, A.;
Computer Vision, 2001. ICCV 2001. Proceedings. Eighth IEEE International
Conference on , Volume: 2 , 7-14 July 2001
Pages:50 - 57 vol.2

[Abstract]   [PDF Full-Text (860 KB)]   **IEEE CNF**

───

🖶 **Print Format**